

# METHODS AND SYSTEMS FOR IMPLEMENTING A PROFITABILITY MODEL

## Abstract of Disclosure

A method for operating a computer to enhance profitability of a portfolio using a profitability model includes prompting a user to enter at least one workload driver for the portfolio, prompting a user to enter a trigger level for each entered workload driver and allocating portfolio and underwriting expenses, based upon workload drivers and their trigger levels. In an exemplary embodiment the method is implemented using a server and a database to evaluate deal economics within portfolios based on workload requirements relative to market pricing levels. Workload drivers and trigger levels cause the model to be activity based rather than average cost based.

# Figures

Figure 1: A line graph showing the relationship between the concentration of a solution and its refractive index. The x-axis represents the concentration in g/dL, ranging from 0 to 10. The y-axis represents the refractive index, ranging from 1.00 to 1.10. The data points are plotted at intervals of 2 g/dL, showing a linear increase in refractive index with concentration. The line of best fit is drawn through the points, starting at (0, 1.00) and ending at approximately (10, 1.10).